|                      | STAT   | ΕO   | F W  | SCONSIN     |
|----------------------|--------|------|------|-------------|
| s. 97.30, s. 254.61, | Subcha | pter | VII, | Wis. Stats. |
| Р                    | age    | _1   | of _ | 3           |

## MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

| Bus   | iness Na   | ame  | Busines     | s Addre | ess     |          |  | Cou       | inty  | ID#               |             |        |  |  |  |
|---|------------|--|-------------|---------|---------|----------|--|-----------|---|-------------------|-------------|--------|--|--|--|
| Su  | bway       |  | 319 Rac     | ine Str | eet     | Wi       |  |           | nnebago   | 02-61512-M        |             |        |  |  |  |
| -   |            |  | B.4 - 'II'  | A 1.1   | - /1 :- |          |  |           |   |                   |             |        |  |  |  |
| _   | al Licens  |  | Mailing /   |         | •       |          |  |           |   |                   |             |        |  |  |  |
|   |            | taurants, Inc.                                   | 1934 Pa     |         |         |          | (0-0) 0.0000   |           |   |                   |             |        |  |  |  |
| Date of inspection Bare Hand Contact Plan in Place 4/30/12 ☐ Yes ☒ No |            |  |             |         |         |          | Type of Establishment   Is operator Certified   N/A          |           |   |                   |             |        |  |  |  |
| 4/30/12   |            |  |             |         |         |          | Restaurant Retail Syes no pending N/A  Action Taken          |           |   |                   |             |        |  |  |  |
| ☐ pre-inspection ☐ routine inspection ☐ Re-inspection                 |            |  |             |         |         |          | ☐ Operational ☐ Conditional Permit 30 days ☐ Withhold Permit |           |   |                   |             |        |  |  |  |
| ☐ Complaint ☐ Downtime ☐ Non inspection visit                         |            |  |             |         |         |          | ☐ License suspended ☐ License revoked ☐ Other                |           |   |                   |             |        |  |  |  |
|   | on in Cl   |  |             |         |         |          | CFM # and expiration CFM # expiration date                   |           |   |                   |             |        |  |  |  |
| Вес   | ky Hils    | SON  |             |         |         | C        | FIVI #   |           | expiration date   |                   |             |        |  |  |  |
|   |            |  |             |         | RNE I   |          |  |           | ACTORS  |                   |             |        |  |  |  |
|   |            | ated compliance status for ea                    |             |         | I/A     |          |  |           | appropriate box for <b>COS</b> and/or ed on site during inspection <b>F</b> |                   | on          |        |  |  |  |
|   | applicable |  | - 1101 0056 | erveu N | /A –    | '        | -  | correct   | ed on site during inspection i  | K- repeat violati | OH          |        |  |  |  |
| CO.   | ADL LANC   | C CTATUC   |             | 606     |         |          | CO.  | ADL LAN   | OF STATUS   |                   | 606         | _      |  |  |  |
| CON   |            | E STATUS<br>DEMONSTRATION OF KNO                 | WLEDGE      | cos     | R       |          | CON  |           | CE STATUS<br>ENTIALLY HAZARDOUS FO  | OOD TEMPERA       | COS         | R      |  |  |  |
| 1A  | IN         | Certified food manager, duti                     |             |         |         |          | 16   | NA        | Proper cooking time and te  | mperature         |             |        |  |  |  |
| 1B  | IN         | Person in charge, ID knowledgeable, duties and   |             |         |         |          | 17   | IN        | Proper re-heating procedure holding   | res for hot       |             |        |  |  |  |
|   |            | responsibilities                                 |             |         |         |          |  |           | notating  |                   |             |        |  |  |  |
|   |            | EMPLOYEE HEALT                                   |             |         |         |          | 18   | NO        | Proper cooling time and ter   |                   |             |        |  |  |  |
| 2   | IN         | Management awareness, popresent                  | olicy       |         |         |          | 19   | IN        | Proper hot holding tempera  | atures            | Ш           |        |  |  |  |
| 3   | IN         | Proper use of reporting, rest                    | triction    |         |         |          | 20   | IN        | Proper cold holding temper  | ratures           |             |        |  |  |  |
|   |            | and exclusion  GOOD HYGENIC PRAT                 | ICES        |         |         |          | 21   | IN        | Proper date marking and d   | isnosition        |             |        |  |  |  |
| 4   | IN         | Proper eating, tasting, drink                    |             | П       | П       |          | 22   | NA        | Time as a public health cor   |                   | П           | H      |  |  |  |
|   |            |  |             |         |         |          |  |           | procedures and record   | •                 | _           |        |  |  |  |
| 5   | IN         | No discharge from eyes, no                       | se and      |         |         |          |  |           | CONSUMER ADVI   | ISORY             |             |        |  |  |  |
|   | DDEV       | mouth ENTING CONTAMINATION                       | EDOM H      | ANDC    |         |          | 23   | NA        | Canaumar advisaru aunalis   | . d               |             |        |  |  |  |
| 6   | IN         | Hands cleaned and properly                       |             |         | П       |          | 23   | INA       | Consumer advisory supplied HIGHLY SUSEPTABLE PO                             |                   |             |        |  |  |  |
|   |            | washed   |             |         |         |          | ļ.,  |           | T   |                   |             |        |  |  |  |
| 7   | IN         | No bare hand contact or usi approved plan        | ng          |         | Ш       |          | 24   | NA        | Pasteurized foods used; pr foods not offered                                | ohibited          | Ш           | Ш      |  |  |  |
| 8   | IN         | Adequate hand washing fac                        | ilities     |         |         |          |  |           | CHEMICAL  |                   |             |        |  |  |  |
|   |            | supplied and accessible  APPROVED SOURCE         | F           |         |         |          | 25   | NA        | Food additives approved a   | nd properly       |             |        |  |  |  |
|   |            | AI I ROVED GOORG                                 | _           |         |         |          | 25   | INA       | use   | па ргорепу        |             |        |  |  |  |
| 9   | IN         | Food obtained from a source                      | pproved     |         |         |          | 26   | OUT       | Toxic substances prope stored, used   | rly identified,   | $\boxtimes$ |        |  |  |  |
| 10  | IN         | Food received at                                 | proper      |         |         |          |  | CO        | NFORMANCE WITH APPRO  | VED PROCEDI       | JRES        |        |  |  |  |
| 11  | IN         | temperature Food in good condition               | n, safe,    |         |         |          | 27   | NA        | Compliance with variance  | e specialized     |             |        |  |  |  |
|   |            | unadulterated                                    |             |         |         |          |  |           | process, HACCP plan   |                   |             |        |  |  |  |
| 12  | NA         | Records available, shell stoparasite destruction | ock tags,   |         |         |          |  |           | rs: are important practices or<br>lent contributing factors of              |                   |             |        |  |  |  |
| PRC   | TECTIO     | N FROM CONTAMINATION                             |             |         |         |          |  |           | th interventions are control me   |                   |             |        |  |  |  |
| 13  | IN         | Food separated and protect                       | ed          |         |         |          |  | ss or inj |   |                   |             | •      |  |  |  |
| 14  | IN         | Food contact surfaces clea                       |             |         |         |          | Dial.  | footor    | violations should be some -to-  | on oito durin -   | ho inar     | ootion |  |  |  |
| 15  | IN         | sanitized Proper disposition of r                | aturned     |         |         | $\dashv$ |  |           | violations should be corrected e is some reason that corre                  |                   |             |        |  |  |  |
| 13  | IIN        | previously served, recondit                      |             |         |         |          | mad  |           | 2 12 25 10a0011 and 001101  |                   |             |        |  |  |  |
|   |            | unsafe food                                      |             |         |         |          |  |           |   |                   |             |        |  |  |  |

|        |            |   | GOO      | DD R    | ET/  | AIL PR      | ACTIC    | ES  |          |                   |
|--------|------------|---|----------|---------|------|-------------|----------|---|----------|-------------------|
| Goo    | d retail   | practices are preventative measure            | s to cor | ntrol t | he : | additio     | n of pat | hogens, chemicals, and physical objects                         | into foo | d.                |
|        |            |   | lark an  | X in a  | app  | ropriate    | e box fo | or COS/R. COS - corrected on site during                        | inspec   | tion              |
|        | epeat vi   | OD AND WATER                                  | cos      | R       |      | DDC         | DED III  | SE OF UTENSILS  | cos      | R                 |
| 28     | NA         | Pasteurized eggs used where                   |          | K       |      | 41          | IN       | In use utensils properly stored                                 |          |                   |
| 20     | INA        | required                                      |          | ш       |      | 41          | IIN IIN  | In use diensiis property stored                                 |          |                   |
| 29     | IN         | Water and ice from approved                   |          | П       |      | 42          | IN       | Utensils equipment and linen properly                           |          | $\vdash \sqcap$   |
|        |            | source  |          |         |      |             |          | stored and used   |          |                   |
| 30     | NA         | Variance obtained for                         |          |         |      | 43          | IN       | Single-use and Single service articles                          |          |                   |
|        |            | specialized processing methods                |          |         |      |             |          | properly stored and used  |          |                   |
|        |            | OOD TEMPERATURE CONTROL                       |          |         |      | 44          | IN       | Gloves properly used  |          |                   |
| 31     | IN         | Proper cooling methods used;                  |          |         |      |             |          | UTENSILS AND EQUIPMENT  |          |                   |
|        |            | adequate equip. for temperature               |          |         |      |             |          |   |          |                   |
|        | N 1 A      | control.                                      |          |         |      | 45          | T 18.1   |   |          |                   |
| 32     | NA         | Plant food properly cooked for                |          |         |      | 45          | IN       | Food and nonfood contact surfaces;                              |          | ۱Ш                |
|        |            | hot holding                                   |          |         |      |             |          | cleanable, properly designed,                                   |          |                   |
| 33     | INI        | Approved the wing methods                     |          |         |      | 46          | IN       | constructed and used Warewash facilities; installed,            |          | $\vdash_{\sqcap}$ |
| 33     | IN         | Approved thawing methods used.                |          | ш       |      | 46          | IIN      | maintained, and used  |          | ΙШ                |
| 34     | IN         | Thermometers provided and                     |          |         |      | 47          | IN       | Non-food contact surfaces clean                                 | $\vdash$ | $\vdash_{\Box}$   |
| 04     | 113        | accurate                                      |          |         |      | "'          | "        | 14011 1000 contact surfaces cicari                              |          |                   |
|        |            | FOOD PROTECTION                               |          |         |      |             |          |   |          |                   |
| 35     | IN         | Food properly labeled original                | ПП       | П       |      | 48          | IN       | PHYSICAL FACILITIES  Hot and cold water available, under        | П        | ТΠ                |
|        |            | container                                     |          |         |      |             |          | pressure  |          | _                 |
| 36     | IN         | Pests and animals not present,                |          |         |      | 49          | IN       | Plumbing installed; proper backflow                             |          |                   |
|        |            | no unauthorized persons                       |          |         |      |             |          | devices   |          |                   |
| 37     | IN         | Contamination prevented during                |          |         |      | 50          | IN       | Sewage and wastewater properly                                  |          |                   |
|        |            | food preparation storage and                  |          |         |      |             |          | disposed  |          |                   |
|        |            | display                                       |          |         |      |             |          |   |          | <del>-</del>      |
| 38     | IN         | Personal cleanliness, jewelry                 |          | Ш       |      | 51          | IN       | Toilet facilities, properly constructed,                        |          | Ш                 |
| 20     | INI        | \\/ining alothor properly used                |          |         |      |             | INI      | supplied and clean  | $\vdash$ | $\vdash$          |
| 39     | IN         | Wiping cloths; properly used and stored       |          |         |      | 52          | IN       | Garbage and refuse, properly disposed facilities and maintained |          |                   |
| 40     | IN         | Plant food cooking for hot hold               |          | П       |      | 53          | OUT      | Physical facilities installed maintained                        | $\vdash$ |                   |
| 40     | IIN        | Washing all fruits and                        |          |         |      | 33          | 001      | and clean   |          | ╽╙                |
|        |            | vegetables                                    |          |         |      |             |          | and oldan   |          |                   |
|        |            | rogetables                                    |          | П       |      | 54          | IN       | Adequate ventilation and lighting,                              |          | T                 |
|        |            |   |          |         |      |             |          | designed and used.  |          |                   |
|        |            |   |          |         |      |             |          |   |          |                   |
| Mer    | nu Revi    | ew: Review Conducted 🛛 yes [                  | no -     | New     | me   | enu ite     | ms 🗌 `   | Yes ⊠ No New items  |          |                   |
|        |            |   |          |         |      | _           | _        |   |          |                   |
|        | proce      | <u>-</u>                                      |          | arian   | се   | <b>∐yes</b> | ⊠ no     |   |          |                   |
| Wha    | at interi  | m step was taken pending varian               | ce       |         |      |             |          |   |          |                   |
| ۸ ما - | lition to  | Consumer Advisory 🗌 yes 🛛 ı                   | aa Na    | , ma-   | :    | tom         | hiok ==  | quiros concumor advisoru  |          |                   |
| Auc    | iitiOII to | Consumer Advisory $\square$ yes $\boxtimes$ i | io nev   | ı ıner  | ıu I | reili M     | men re   | quires consumer advisory  |          |                   |

**Concerns / Corrections Suggested:** 

|                 |        | TEMP           | ERATURES - Refr        | igeration/ho         | t ho | ld/co | ok                              |         |         |
|-----------------|--------|----------------|------------------------|----------------------|------|-------|---------------------------------|---------|---------|
| Item / Location |        | Temp           | Item / Loca            | ntion                | Те   | mp    | Item / Loca                     | tion    | Temp    |
| walk in cooler  |        | 39°F           | prep cooler            |                      | 36°  | °F    | prep cooler                     |         | 40°F    |
| hot hold        |        | 151°F          |                        |                      | F    | 0     |                                 |         | F       |
| Cook            |        | °F             | Cook                   |                      | F    | 0     | Cook                            |         | F       |
|                 |        |                | WAREWASHING            | INFORMAT             | ION  |       |                                 |         |         |
| Machine Name    |        | zation<br>thod | Thermo Label confirmed | PPM/<br>temp         |      |       | anitizer Name /<br>Approved Y/N | Sanitiz | er Type |
|                 | manual | sanitize       | ☐ yes ☐ No             | ppm /<br>°F<br>rinse |      | ⊠ Y   | ∕es □ No                        | QUAT    |         |

## CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

| Unsafe<br>Sources<br>(US) | Inadequate<br>Cooking<br>(IC) | Improper<br>Hold<br>(IH) | Cross<br>Contamination<br>(CC) | Personal<br>Hygiene<br>(PH) | Other CDC<br>Factors<br>(O) |
|---------------------------|-------------------------------|--------------------------|--------------------------------|-----------------------------|-----------------------------|
| ` 9 ´                     | 16                            | 18                       | 13                             | `3 ´                        | ÌÁ                          |
| 10                        | 17                            | 19                       | 14                             | 4                           | 1B                          |
| 11                        |                               | 20                       | 15                             | 5                           | 2                           |
| 12                        |                               | 21                       |                                | 6                           | 23                          |
|                           |                               | 22                       |                                | 7                           | 24                          |
|                           |                               |                          |                                | 8                           | 25                          |
|                           |                               |                          |                                |                             | 26                          |

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1<sup>st</sup> page, violation description, Food Code reference, corrective action, and score.

| CDC<br>Code | Violation<br>number | Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.  | Compliance Date/ Corrected on site (COS) |
|-------------|---------------------|---|--|
| 0           | 26                  | A chemical spray bottle was noted (filled with water) without a label as to the contents.  WISCONSIN FOOD CODE REFERENCE 7-102.11 Common Name.C  Working containers used for storing POISONOUS OR TOXIC MATERIALS such as cleaners and SANITIZERS taken from bulk supplies shall be clearly and individually identified with the common name of the material.  CORRECTIVE ACTION  All spray bottles which could be used for chemicals must be labeled including water to ensure that bottles which were used for chemical are not used for water related to food contact. | cos                                      |

Use this section for Good Retail Practice (GRP) Violations

| Violation<br># | Description of violation, WFC Reference Number / Corrective Action Required   | Compliance Date/ Corrected during inspection |  |  |  |  |  |  |  |
|----------------|---|--|--|--|--|--|--|--|--|
| 53             | Heavy accumulations of dust and soils were noted on exhaust vents in a food preparation area in the back kitchen area.  WISCONSIN FOOD CODE REFERENCE  6-501.12 Cleaning, Frequency and Restrictions.   |  |  |  |  |  |  |  |  |
|                | (A) The PHYSICAL FACILITIES shall be cleaned as often as necessary to keep them clean.  |  |  |  |  |  |  |  |  |
|                | (B) Cleaning shall be done during periods when the least amount of FOOD is exposed such as after closing. This requirement does not apply to cleaning that is necessary due to a spill or other accident.   |  |  |  |  |  |  |  |  |
|                | 3-305.11 Food Storage.  |  |  |  |  |  |  |  |  |
|                | (A) Except as specified in ¶¶ (B) and (C) of this section, FOOD shall be protected from contamination by storing the FOOD:  |  |  |  |  |  |  |  |  |
|                | (1) In a clean, dry location;   |  |  |  |  |  |  |  |  |
|                | (2) Where it is not exposed to splash, dust, or other contamination; and  |  |  |  |  |  |  |  |  |
|                | (3) At least 15 cm (6 inches) above the floor.  |  |  |  |  |  |  |  |  |
|                | (B) FOOD in PACKAGES and working containers may be stored less than 15 cm (6 inches) above the floor on case lot handling EQUIPMENT as specified under § 4-204.122.   |  |  |  |  |  |  |  |  |
|                | (C) Pressurized BEVERAGE containers, cased FOOD in waterproof containers such as bottles or cans, and milk containers in plastic crates may be stored on a floor that is clean and not exposed to floor moisture.  CORRECTIVE ACTION  Vents should be cleaned to remove all accumulated dust and soils. Vents should be periodically cleaned - accumulated dust in an air flow can pose a potential cross |  |  |  |  |  |  |  |  |
|                | contamination risk for exposed food and food contact surfaces.  |  |  |  |  |  |  |  |  |
|                | WISCONSIN FOOD CODE REFERENCE   |  |  |  |  |  |  |  |  |
|                | CORRECTIVE ACTION   |  |  |  |  |  |  |  |  |

## Long term controls in place

Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inspection fees are set based on the complexity of the establishment as follows:

- Complex restaurants \$250.00
- Moderate restaurants \$200.00
- Simple restaurants \$150.00

Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

Please find attached fact sheet re: Date Marking

| understand and agree to comply with the corrections ordered in this report. I understand the failure to comply could result in legal action including loss of license. |                             |              |                         |                         |                     |  |  |  |  |
|--|-----------------------------|--------------|-------------------------|-------------------------|---------------------|--|--|--|--|
| oodia roodii iir logal aciicii i   | <u> </u>                    |              |                         |                         |                     |  |  |  |  |
|  |                             |              |                         |                         |                     |  |  |  |  |
|  |                             |              |                         |                         |                     |  |  |  |  |
| PIC signature or authorized  | d employee                  | Date         | Sanitarian Signature    | Todd Drew, R.S.         | Date                |  |  |  |  |
| Food Safety Fact Sheets A  | tached:                     |              |                         |                         |                     |  |  |  |  |
| ☐ Employee Health  | ☐ Employee Repart Agreement | oorting      | Personal Hygiene        | ☐ Bare hand             | ☐ Bare hand contact |  |  |  |  |
| Responsibilities of the PIC  | ☐ Disposable glove use      |              | ☐ Cross – Contamination | ☐ Demonstra             | ation of            |  |  |  |  |
| ☐ Cooling Procedures   | ☐ Thawing Proc              | edures       | ☐ Active Managerial Con | trol                    | ood Manager         |  |  |  |  |
| ☐ Consumer Advisory  | HACCP                       |              | ☐ HACCP Hazard Analys   | sis Serving S           | afe Food            |  |  |  |  |
| ☐ Pre-Inspection   | ☐ Time as a Hea             | alth Control | Allergens               | ☐ Thermome              | eter Calibration    |  |  |  |  |
| ☐ Catering   | Cooking Tem                 | peratures    | ☐ Microwave Cooking     | ☐ Interpretin<br>Report | g the Inspection    |  |  |  |  |
| ☐ Variance / HACCP   | Frozen Food                 | ls           | Receiving               | Chemica Contaminati     | l / Physical<br>on  |  |  |  |  |
| Common Foodborne   | Outdoor Eve                 | ents         | Serving Safe Food       | ☐ Effective             | Sanitizing          |  |  |  |  |
| Organizing Coolers   | □ Date Markin               | g            |                         |                         |                     |  |  |  |  |
|  |                             |              |                         |                         |                     |  |  |  |  |